

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	460	(73/1.06 73/1.03 73/23.32 73/23.31 204/401 204/425 204/427 204/406).ccls.	US-PGPUB	OR	ON	2008/09/15 11:37
L3	2771	(73/1.06 73/1.03 73/23.32 73/23.31 204/401 204/425 204/427 204/406).ccls.	USPAT	OR	ON	2008/09/15 11:38
L4	486	3 and (timer timing)	USPAT	OR	ON	2008/09/15 11:39
L5	2	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense senser detector detecting detection detect detected detector analyzer	US-PGPUB	OR	ON	2008/09/15 11:42

analyzing
analyze analyzed
analysis)) with
(time timer
timing timed))
and ((diagnostic
diagnose
diagnosed
diagnosing
diagnoser
evaluate
evaluation
evaluating
evaluator
evaluator
evaluated
monitor
monitored
monitoring check
checking
checked checker
test tested tester
testing) with
((switch
switching
switched
switcher start
started starting
starter) near10
(time timer
timing timed)))
and (((reference
standard
calibration
calibrating
calibrator
calibrator) near
electrode) with
((reference
standard
calibration
calibrating
calibrator
calibrator) near
gas))

L6	2	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense sensor detector detecting detection detect detected detector analyzer analyzing analyze analyzed analysis)) with (time timer timing timed)) and ((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker	USPAT	OR	ON	2008/09/15 11:43
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		test tested tester testing) with ((switch switching switched switcher start started starting starter) near10 (time timer timing timed))) and (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))				
L8	92	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense senser detector detecting	US-PGPUB	OR	ON	2008/09/15 11:43

		detection detect detected detector analyzer analyzing analyze analyzed analysis)) with (time timer timing timed)) same ((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((switch switching switched switcher start started starting starter) near10 (time timer timing timed)))				
L9	218	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check	USPAT	OR	ON	2008/09/15 11:44

checking			
checked checker			
test tested tester			
testing) with			
((gas gaseous			
oxygen air			
lamda) near5			
(sensor sensed			
sensing sense			
senser detector			
detecting			
detection detect			
detected			
detector analyzer			
analyzing			
analyze analyzed			
analysis)) with			
(time timer			
timing timed))			
same			
((diagnostic			
diagnose			
diagnosed			
diagnosing			
diagnoser			
evaluate			
evaluation			
evaluating			
evaluator			
evaluator			
evaluated			
monitor			
monitored			
monitoring check			
checking			
checked checker			
test tested tester			
testing) with			
((switch			
switching			
switched			
switcher start			
started starting			
starter) near10			
(time timer			
timing timed)))			

L10	1	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense senser detector detecting detection detect detected detector analyzer analyzing analyze analyzed analysis)) with (time timer timing timed)) same (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))	US-PGPUB	OR	ON	2008/09/15 11:46
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L11	0	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense senser detector detecting detection detect detected detector analyzer analyzing analyze analyzed analysis)) with (time timer timing timed)) same (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))	USPAT	OR	ON	2008/09/15 11:47
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L12	17	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense senser detector detecting detection detect detected detector analyzer analyzing analyze analyzed analysis)) with (time timer timing timed)) and (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))	US-PGPUB	OR	ON	2008/09/15 11:47
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L13	25	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((gas gaseous oxygen air lamda) near5 (sensor sensed sensing sense senser detector detecting detection detect detected detector analyzer analyzing analyze analyzed analysis)) with (time timer timing timed)) and (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))	USPAT	OR	ON	2008/09/15 11:48
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L14	5	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((switch switching switched switcher start started starting starter) near10 (time timer timing timed))) and (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))	US-PGPUB	OR	ON	2008/09/15 11:48
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L15	5	((diagnostic diagnose diagnosed diagnosing diagnoser evaluate evaluation evaluating evaluator evaluator evaluated monitor monitored monitoring check checking checked checker test tested tester testing) with ((switch switching switched switcher start started starting starter) near10 (time timer timing timed))) and (((reference standard calibration calibrating calibrator calibrator) near electrode) with ((reference standard calibration calibrating calibrator calibrator) near gas))	USPAT	OR	ON	2008/09/15 11:48
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